

ABSTRACT

A fluid administration system for the operation of a cylinder and piston assembly for actuating mechanisms, mainly glassware forming and handling mechanisms, allowing rapid changing thereof, comprising: a passage network practiced at the cylinder cap, connected
5 to the fluid admission and discharging passages of the centering ring, at the cylinder and at the support frame; and speed controlling valves, at the passage network of the cylinder cap, to control the velocity of discharging of fluid from the cylinder and piston assembly in its ascending and descending runs.